Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

What is claimed is:

1-66 (Previously cancelled)

67. (Currently amended) A fluid reservoir for use with a drug delivery device, the fluid reservoir comprising:

a sealed fluid chamber including a top surface, a bottom surface, and a cavity there between, the cavity being at least partially defined by at least one seal and capable of holding a fluid therein;

means for utilizing the fluid to rupture at least a portion of the at least one seal; and,

means for controllably releasing the fluid from the cavity;

wherein the at least one seal comprises at least a first attachment region; and,

a second attachment region, wherein the first attachment region being weaker than the second attachment region.

68. (Currently amended) The fluid reservoir of Claim 67 further comprising:

a ~~region~~ release reservoir adjacent the fluid reservoir; and,

means for directing released fluid to the ~~region~~ release reservoir adjacent the fluid reservoir wherein the fluid direction means comprises at least one slit in the release reservoir.

69. (Previously presented) The fluid reservoir of Claim 67, wherein at least a portion of the

top surface is deformable upon exertion of a force.

70. (Previously presented) The fluid reservoir of Claim 67 wherein the at least one seal comprising a pinch point.

71. (Cancelled)

72. (Currently amended) The fluid reservoir of Claim ~~71~~ 67 wherein the first attachment region comprising a pinch point.

73. (Previously presented) The fluid reservoir of Claim 72, wherein at least a portion of the top surface is deformable upon exertion of a force.

74. (Previously presented) The fluid reservoir of Claim 67, wherein the fluid reservoir can be configured in numerous geometrical patterns, one of which is selected from the group consisting of circles, ovals, rectangles, and squares.

75. (Previously presented) A method for releasing a fluid from a sealed fluid reservoir, the method comprising the steps of:

depressing at least a portion of the sealed fluid chamber, the sealed fluid chamber including a cavity being at least partially defined by at least one seal and capable of holding a fluid therein;

utilizing the fluid to rupture at least a portion of the at least one seal; and,

controllably releasing the fluid out of the cavity.

76. (Previously presented) The method of Claim 75 further comprising the steps of:

providing a first attachment region in the at least one seal; and,

providing a second attachment region, the first attachment region being weaker than the second attachment region, wherein the step of utilizing the fluid includes applying sufficient force to the fluid chamber to increase pressure within the cavity to rupture the first attachment region and not the second attachment region rupturing.

77. (Previously presented) The method of claim 76, wherein the first attachment region includes a pinch point, the step of controllably releasing comprising rupturing at least a portion of the at least one seal proximate the pinch point.

78. (Previously presented) The method of claim 75, wherein the fluid chamber further comprises a top surface and a bottom surface, the step of depressing comprising deforming at least a portion of the top surface.